

Wolf, S.
AUTOMATIC TITRATION APPARATUS WITH
RECORDING DEVICE (Automatisches Titriergerät
mit Aufzeichnung des Titrationsverlaufes). [13 Jun 63]
[8p] 8x11
Order form SLA \$1.10

TT-64-10871

Trans. of Chemisches (West Germany) [1961] v. 11,
p. 184-186.

(Chemistry--Analytical, TT, v. 11, no. 12)

TT-64-10871

I. Wolf, S.

Office of Technical Services

DEVELOPMENT OF THE WINDING MACHINE FOR
SYNTHETIC FIBER PRODUCTION. [1963] 3p. (figs.
omitted).

Order from SLA \$1.10

63-18021

Trans. of Chem. Ind. (West Germany) 1962 (v. 12)
no. 6, p. 388-401.

DESCRIPTION: *Fibers (Synthetic), Production,
*Drawing (Machine processing), Reels, Industrial
equipment.

63-18021

(Materials--Textiles, TT, v. 10, no. 9)

Office of Technical Services

Permanent Antistatic Treatment of Cloth and
Other Garments Made of Synthetics.

GERMAN, per, Chemiefasern, Vol XII, 1962,
pp 423-425.

Possibly to Come From Contacts
per 10 Dec 1962 memo
USIB INTERNAL USE ONLY

Sci - Chem

Dec 62

NTC

COMMUNICATIONS

1983	V13	IN	P42-45	70-12776-11E	<0>
1983	V13	IN	P106-109	70-12777-11E	<0>
1983	V13	IN	P476-478	70-11690-11E	<0>
1983	V13	IN	P621-624	70-11690-11E	<0>

Hydrophilic Properties of Fibres and the
Physiological Function of Clothing, by J.
Nusslein.

GERMANY, per, Chemiefasern, Vol. 13, No. 7,
1963, pp 476-478, No. 8, 1963, pp 622-624
CSIRO/No.6892

Sci -
Aug 67

335-746

TT-65-12094

Field 11E

Wegener, W., Jammers, H. C.
ADJUSTMENT OF THE FALSE TWISTING MACHINE AND
PROPERTIES OF THE CRIMPED YARN. 22p.
Order from SLA: SL110 as TT-65-12094

Trans. of Chemische Industrie (West Germany) v13 n8 p676-85 1961.

I. Wegener, W.
H. Jammers, H. C.

MR 625

TT-65-12176

Field 11E

Treiber, E.
VISCOSE FIBERS WITH A GOOD FUTURE. 43p.
Order from SLA: \$4.00 as TT-65-12176

Trans. of Chem. Ind. (West Germany) v14 n1 p85-89 1966.

I. Treiber, E.

MR 626

- TT-41-13466

Field 11R

Knap, E.
INDUSTRIAL TYPES OF ACRYLIC FIBERS AND THEIR
SPECIAL FIELDS OF APPLICATION. 14p (figs omitted)
Srefs.

Order from SL 4: H1.60 as TT-65-13466

Trans. of Chemical Intern (West Germany) v14 n4 p260-4 1974.

MR 646

TT-65-11006

Field 11E

Ebert, U.
ADHESION-FACILITATING PREPARATIONS FOR COM-
MERICAL TEXTILES: MICROSCOPIC INVESTIGATIONS
OF TEXTILE MATERIALS IN THE RUBBER INDUSTRY.
15p, 3 refs.
Order from NLA: \$1.60 as TT-65-11006

Trans. of (Hermann) West Germany) v14 n8 p650-61
1964.

I. Ebert, U.

MR 623

TT-65-12172

Field 11E

Fourne, F.
BICOMPONENT MARK. 6p. 8 refs.
Order from SLA: \$11.10 as TT-65-12172

Trans. of Chem. Ind. (West Germany) v14 n10 p728-31
1964.
Another titans, is available from TC \$4.50 as TC-439, 6p.

I. Fourne, F.

MR 636

Draughtwist Machines for the Production of Continuous
Filament Man-Made Fibres. by A Heinemann.
GERMAN, per Chemiefasern, Vol. 14, No. 11, 1964
FF 780-781
QB 156-/T. 164.

Sci -
Aug 67

336-500

Wearing Title of Knitted Outer Garments, by J. Mleck.
GERMAN, Jher, Chemiefasern in der Maschen-Industrie,
Vol 33, No 5, 1961, pp 398-402.

CSIRO/No 6482

Sci - M/M

Feb 64

250,148

(FDD 18542)

We Have Fulfilled the Plan, by E. Zawada, 4 pp.

POLSKA, per, Chetnik, Vol V, No 2, Gliwice, Feb
1952, pp 31, 32.

CIA/FDD/U-5143

EEur - Poland

Sci - Chem

8836

(FID 18613)

Synthetic-Liquid Fuel, by Henryk Weideman, 8 pp.

POLSKIE, ~~Inst. Chemik~~, Vol V, No 2, Gliwice, Feb
1952, pp 32-34.

CIA/FDD/U5144

EBur - Poland

Sci - Chemistry

88 35

The Sulphuric Acid Industry On a New Road; The Best in
the Chemical, 14 pp.

POLISH, ~~per~~ Chemick, Sept 1953, Encl to Serial
168-53.

Navy Tr

KKw - Poland
Economic - Chemicals

CIA D-451

CTS/DEX

9659

New Nitrogenous Fertilizer, 8 pp.

POLEKH, EREK. Chemik, No 7/8, 1953.1

AID (Treasure Island)

ENRUR - Poland
Economic - Agriculture, Chemical Industry

Dex

12,572

Construction Development of Production Installations,
10 pp.

POZNAŃ, PRAC. Chemik, No 7/8, 1953.

AID(Treasure Island)

WDAW - Włocławek Poland
Economic - Chemical Industry
Box

12,571

Development and Importance of the Kedzierzyn
Nitrogen Industry Plant in the Six-Year Plan,
5 pp.

POLISH, per, Chemik, No 7/8, 1953.

AID(Treasure Island

12,573

ENR - Poland
Economic - Chemical Industry

Doc

Certain Problems of the Rubber Industry, 5 pp.

POLINE, J. H., Chemist, No 7/8, 1953.

AID (Treasure Island)

EDUAT - Ireland

Economic - Chemical Industry

12,575
Dex

Technological Problems of the Kedzierzyn
Nitrogen Industry Plant, 7 pp.

POLISH ~~ENG.~~ Chemik, No 7/8, 1953.

AND (Treasure Island)

AF- 619788

Wit - ~~Wit~~ Poland
Wit

Dax

12,574

Acetylene as a New Material Basis of Large-Scale Organic Synthesis, by L. Tokarzewski, 9 pp.

UNRECORDED POLISH, no per, Chemik, No 9, Sep 1953, Olivice, pp 241-247, Sci to IR-1281-56, AFOIIR-1A1. CIA D 470124

AF 7404(13)

KEur - Poland
Sci - Chemistry
Econ - Chemical Industry
Jul 1956

36,747

Soviet Aid for the Kdzierzyn Nitrogen Industry
Plant,, 4 pp.

POLESE, Jer, Chemik, No 10, 1953.

AID (Treasure Island)

Editor - Poland

Economic - Chemical Industry Doc

12, 576

(FID 24903)

Trends in the Development of the Synthetic Materials
Industry in the USSR During 1954-1955, by
E. Schneider, 7 pp.

POLISH, no par, Chemik, Vol VII, No 10, Gliwice,
Oct 1954, pp 272, 273.

CIA/FID/U-7133

USSR
Sci - Chemistry

26,446

Jul 55

(FDD 24904)

Organic Reactions With Fluorine in Modern Chemistry,
by Z. Szymanski, 12 pp.

POLJSE, no per, Chemik, Vol VII, No 10, Olivice,
Oct 1954, pp 279-281.

CIA/FDD/U-7134

UNCLASSIFIED

Sci. - Chemistry

26,444

Jul 55

The Pioneer Initiative, 11 pp.

-OLISH, mch per, Chemik, No 11, Nov 1954, Item 4, p 305,
Incl to III-92-55, AA, Warsaw, 5 May 1955. CIA D 222-
116.

AF 660670

ISur - Poland
Scen; Soc
Sch - Chemistry

26, 167

Now Methods of Combatting Noxious Insects, 6 pp.

POLISH, no per, Chemik, No 11, Nov 1954, Item 6, p 309,
rel. to IN-92-55, AA, Warsaw, 5 Nov 1955. CIA D 222-
1E.

AP 660670

Subj - Poland
Sci - Biology, insects
Chemistry

26/68

Volume in the Discussion of the "Chemik", 6 pp.

POLISH, no par, Chemik, No 11, Nov 1954, Item 7, p 311,
Encl to WH-92-55, AA, Warsaw, 5 May 1955. CIA D 222116.

AF 660670

BBur - Poland
Sci - Chemistry,

26, 169

Control of Direct Materials Use in the Chemical Reagents
Factory in Olivice, 6 pp.

POLISH, and per, Chemik, No 11, Nov 1954, Item 10, p 319,
Encl to IM-92-55, AA, Warsaw, 5 May 1955. CIA D 222-
116.

AP 660670

Edur - Poland
Sci - Chemistry,

26,170

we must not forget transports effected by means of
motor vehicles, 6 pp.

POLISH, no par, Chemik, No 11, Nov 1954, Item 11,
p 311, Ref to IR-92-55, AA, Warsaw, 5 May 1955.
CIA ID 208116.

AI# 660670

MEMO - Poland
Econ
Sci - Chemistry

26, 171

(WDD 24902)

Rapid Methods of Detecting Harmful Gases in the
Air, by Anna Patzek, 10 pp.

PKLISH, no per, Chemik, Vol VII, No 12, Gliwice,
Dec 1954, pp 342-345.

CIA/FDD/U-7148

Eltur - Poland
Sci - Chemistry
CIN 72/Sep 55

28,590

Oxygen Radicals. III. Another Stable Oxygen
Radical, 4-Meth-Oxy-2,6-di-tert.-Butylphenoxy1-(1),
by H. Miller, K. Ley.

GERMAN, Monatsh., Vol LXXXVIII, No 5, 1955,
pp 601-614.

INCC - TT- 860

Sci - Chemistry
Jan 61

136,435

(PDD 26736)

The Sulfuric Acid Industry's Struggle for Ful-
fillment of the Plan (Poland), by Jerzy Odynia,
10 pp.

^{VETI}
POLSKA, no par, Chemik, Vol ~~1955~~, No 6, Warsaw,
Jun 1955, pp 171-177.

CIA/WID/U-7762

SBar - Poland

3,835-

Spon - Chemical industry

Wiatrowski, Stefan.
TECHNOLOGY OF THE PHOSPHORUS PRODUCTION
AND PHOSPHOROUS ACID. [1963] 10p. (figs.
omitted).

Order from SLA \$11.10

TT-63-16236

Trend. in [Chemist (Poland) 1957, v. 10, p. 38-41].

DESCRIPTORS: *Phosphorus *White phosphorus,
*Phosphorous oxide, Production, Reduction, *Processes,
Design, Operation.

(Engineering--Chemical, TT, v. 11, no. 3)

TT-63-16236

L. Wiatrowski, S.

Office of Technical Services

Development of the Production of Industrial Gases
in America, by S. N., 3 pp.

POLISH, per, Chemik, No 2/122, 1951). 9660729

ATIC MCL-596

REur - Poland

Recon

May 61

150,184

Manufacture of Metallic Sodium Under Reduced
Pressure, by Tadeusz Szwarcowicz, 4 pp.

POLISH, par, Chemik, No 2/122, 1958. 9660729

ATIC MCL-596

Sci. + Chem.

May 1961

150,183

New Developments in the Electric Cell Field, by
Jerry Dambaki, 4 pp.

POLYMER, per, Chemik, No 2/122, 1958, pp 60-62.
9610/29

ATIC MCL-596

Bak

May 61

150,185

Problem of Localisation of the 6th Polish Oil
Refinery, 7 pp. UNCLASSIFIED

POLISH, Prz., Chemik, Mar 1958, Encl to Ser No 101-58,
US NA, Warsaw.

ONI Tr & 5046981

EE - Poland
Econ
Jul 58

67,065

(2575-D)

Vietnam, by Julius Hirsowski, 9 pp.

POLKOW, Piotr, Chenik, Vol XI, No 4, Warsaw, 1958, pp 146-148.

JTB 608-D

VB - Vietnam
Geo
Apr 55

85,194

(N 2108-N).

Analysis of the Cost of Sulfuric Acid Production
From Various Raw Materials, by Józef Gdynia, 20 pp,
UNCLASSIFIED (Bel Moon Trans on EUR).

POLISH, chemik, Chemik, Vol XI, No 9, Gliwice, 1958,
pp 276-282.

US JPRS 1057-2

EUR - Poland
Bel
Jan 59

77,980

SUMMARY

(NY-2592).

Goals of the Chemical Synthesis Industry. 9 pp.

POLISH, prr, Chemik, Vol XII, No 2/134, 1959,
pp 67-69.

JPRS-1768-M

REMAR - Poland

Subject - Chemical Industry

Jul 59

92, 894

1. 225

1990-1991

Results of Pilot-Plant Production of *Escherichia Coli* by
Rapid Trehalose Fermentation by *Saccharomyces Cerevisiae*

700000. 1944-1945. 1946-1947. 1948-1949. 1950-1951. 1952-1953. 1954-1955. 1956-1957. 1958-1959. 1960-1961. 1962-1963. 1964-1965. 1966-1967. 1968-1969. 1970-1971. 1972-1973. 1974-1975. 1976-1977. 1978-1979. 1980-1981. 1982-1983. 1984-1985. 1986-1987. 1988-1989. 1990-1991. 1992-1993. 1994-1995. 1996-1997. 1998-1999. 2000-2001. 2002-2003. 2004-2005. 2006-2007. 2008-2009. 2010-2011. 2012-2013. 2014-2015. 2016-2017. 2018-2019. 2020-2021. 2022-2023. 2024-2025. 2026-2027. 2028-2029. 2030-2031. 2032-2033. 2034-2035. 2036-2037. 2038-2039. 2040-2041. 2042-2043. 2044-2045. 2046-2047. 2048-2049. 2050-2051. 2052-2053. 2054-2055. 2056-2057. 2058-2059. 2060-2061. 2062-2063. 2064-2065. 2066-2067. 2068-2069. 2070-2071. 2072-2073. 2074-2075. 2076-2077. 2078-2079. 2080-2081. 2082-2083. 2084-2085. 2086-2087. 2088-2089. 2090-2091. 2092-2093. 2094-2095. 2096-2097. 2098-2099. 2100-2101. 2102-2103. 2104-2105. 2106-2107. 2108-2109. 2110-2111. 2112-2113. 2114-2115. 2116-2117. 2118-2119. 2120-2121. 2122-2123. 2124-2125. 2126-2127. 2128-2129. 2130-2131. 2132-2133. 2134-2135. 2136-2137. 2138-2139. 2140-2141. 2142-2143. 2144-2145. 2146-2147. 2148-2149. 2150-2151. 2152-2153. 2154-2155. 2156-2157. 2158-2159. 2160-2161. 2162-2163. 2164-2165. 2166-2167. 2168-2169. 2170-2171. 2172-2173. 2174-2175. 2176-2177. 2178-2179. 2180-2181. 2182-2183. 2184-2185. 2186-2187. 2188-2189. 2190-2191. 2192-2193. 2194-2195. 2196-2197. 2198-2199. 2200-2201. 2202-2203. 2204-2205. 2206-2207. 2208-2209. 2210-2211. 2212-2213. 2214-2215. 2216-2217. 2218-2219. 2220-2221. 2222-2223. 2224-2225. 2226-2227. 2228-2229. 2230-2231. 2232-2233. 2234-2235. 2236-2237. 2238-2239. 2240-2241. 2242-2243. 2244-2245. 2246-2247. 2248-2249. 2250-2251. 2252-2253. 2254-2255. 2256-2257. 2258-2259. 2260-2261. 2262-2263. 2264-2265. 2266-2267. 2268-2269. 2270-2271. 2272-2273. 2274-2275. 2276-2277. 2278-2279. 2280-2281. 2282-2283. 2284-2285. 2286-2287. 2288-2289. 2290-2291. 2292-2293. 2294-2295. 2296-2297. 2298-2299. 2300-2301. 2302-2303. 2304-2305. 2306-2307. 2308-2309. 2310-2311. 2312-2313. 2314-2315. 2316-2317. 2318-2319. 2320-2321. 2322-2323. 2324-2325. 2326-2327. 2328-2329. 2330-2331. 2332-2333. 2334-2335. 2336-2337. 2338-2339. 2340-2341. 2342-2343. 2344-2345. 2346-2347. 2348-2349. 2350-2351. 2352-2353. 2354-2355. 2356-2357. 2358-2359. 2360-2361. 2362-2363. 2364-2365. 2366-2367. 2368-2369. 2370-2371. 2372-2373. 2374-2375. 2376-2377. 2378-2379. 2380-2381. 2382-2383. 2384-2385. 2386-2387. 2388-2389. 2390-2391. 2392-2393. 2394-2395. 2396-2397. 2398-2399. 2400-2401. 2402-2403. 2404-2405. 2406-2407. 2408-2409. 2410-2411. 2412-2413. 2414-2415. 2416-2417. 2418-2419. 2420-2421. 2422-2423. 2424-2425. 2426-2427. 2428-2429. 2430-2431. 2432-2433. 2434-2435. 2436-2437. 2438-2439. 2440-2441. 2442-2443. 2444-2445. 2446-2447. 2448-2449. 2450-2451. 2452-2453. 2454-2455. 2456-2457. 2458-2459. 2460-2461. 2462-2463. 2464-2465. 2466-2467. 2468-2469. 2470-2471. 2472-2473. 2474-2475. 2476-2477. 2478-2479. 2480-2481. 2482-2483. 2484-2485. 2486-2487. 2488-2489. 2490-2491. 2492-2493. 2494-2495. 2496-2497. 2498-2499. 2500-2501. 2502-2503. 2504-2505. 2506-2507. 2508-2509. 2510-2511. 2512-2513. 2514-2515. 2516-2517. 2518-2519. 2520-2521. 2522-2523. 2524-2525. 2526-2527. 2528-2529. 2530-2531. 2532-2533. 2534-2535. 2536-2537. 2538-2539. 2540-2541. 2542-2543. 2544-2545. 2546-2547. 2548-2549. 2550-2551. 2552-2553. 2554-2555. 2556-2557. 2558-2559. 2560-2561. 2562-2563. 2564-2565. 2566-2567. 2568-2569. 2570-2571. 2572-2573. 2574-2575. 2576-2577. 2578-2579. 2580-2581. 2582-2583. 2584-2585. 2586-2587. 2588-2589. 2590-2591. 2592-2593. 2594-2595. 2596-2597. 2598-2599. 2600-2601. 2602-2603. 2604-2605. 2606-2607. 2608-2609. 2610-2611. 2612-2613. 2614-2615. 2616-2617. 2618-2619. 2620-2621. 2622-2623. 2624-2625. 2626-2627. 2628-2629. 2630-2631. 2632-2633. 2634-2635. 2636-2637. 2638-2639. 2640-2641. 2642-2643. 2644-2645. 2646-2647. 2648-2649. 2650-2651. 2652-2653. 2654-2655. 2656-2657. 2658-2659. 2660-2661. 2662-2663. 2664-2665. 2666-2667. 2668-2669. 2670-2671. 2672-2673. 2674-2675. 2676-2677. 2678-2679. 2680-2681. 2682-2683. 2684-2685. 2686-

JPRS-8057-11

EDur = Edward
Econ = Chemical Economy
Dec 88

104,399

Methods for the Production of Chlorine in Europe
and USA, by Ignacy Mater, 7pp
POLISH, per, Chemik, Vol 12, 1959, pp 238-240
SLA TT-65-10088

Sci - Biol
June 67

329,469

R-9001
SERIES

(NY-2920).

Future Technical Progress of Poland in Chemical
Industry, 19 pp.

POJIBH, PIR., Chemik, Vol XII, No 6/138, Gliwice,
1979, pp 231-235.

JPRS-1931-W

ENR - Poland
Ench - Chemical Industry
Oct 99

98,773

CUTTING

(NY-3584).

Prompts for Production of Phenols in Poland in
the 1959-1965 Period, by W. Wiszniowski, W.

W. K. K. 6 pages.

POLISH, *Prac. Chem.*, Vol XII, No 9, Gliwice,
1959, pp 348-351.

JPRS 2645

HEAR - Poland
Recon - Chemical Industry
May 60

116,402

Chemical Industry.

POLIMER, per. Chemik, Vol XIII, No 2, 1960.
pp 41-80.

JPRS DC-5116

HEB -
Econ
Feb 61

(DC-5939)

Prospects for Liquid Fuel Production and Petro-
chemical Development, by B. Valdauf, V. Vicha,
4 pp.

POLENI, prir, Chemik, Vol XIII, No 2, 1960,
pp 59-61.

JPRS 8523

EBar - Poland

Econ

Jul 61

160,257

(DC-5939)

Chemical Machinery and Equipment, by Jan Kuba,
6 pp.

POLSKA, Prer, Chemik, Vol XIII, No 2, 1960,
pp 67-70.

JPRS 6583

Prer - Czechoslovakia

Econ

Jul 64

160,258

(DC-5939)

The Chemical Industry's Progress in Mechanization,
by V. Jarabinek, 9 pp.

POLEK, Jar, Chemik, Vol XIII, No 2, 1960,
pp 72-75.

JPRS 6513

Eilat - Czechoslovakia

Buch

Jul. 61

160,259

(DC-5232/).

Research Organization, by J. Rehacek,
POLISH, per, Chemik, Vol XIII, No 2, 1960,
pp 77-79.

*JPRS

RESEARCH - Poland

RESEARCH - Chemical, Research Organization

11 May 61

(DC-5939)

Organization of Technical-Economic Research in
the Chemical Industry, By Frantisek Grigar,
5 pp.

POLISH, per, Chemik, Vol XIII, No 2, 1960,
pp 79-81.

JPRS 8523

NIDR - Czechoslovakia

160,260

Econ

Jul 61

(NY-4720)

Problems of the Plant Protection Agents Industry,
by Jolanta Litwiniak, 7 pp.

POLSKIE, Ser. Chemik, Vol XIII, No 3, 1960,
pp 110-112.

JRS 7423

Editor - Poland
Editor
June 61

137,953

(NY-4846)

1960 Chemical Industry Plan, by Mieczyslaw Haber,
11 pp.

POLENI, per, Chemik, Vol XIII, No 4, 1960,
pp 167-170.

JPRS 7391

EHur - Poland
Recd:
Jan 61

136,014

Synthetic Low Friction Materials, by Tibor
Petrys, 13 pp.

PMMA, par, Chemik, No 5, pp 173-176.

JPRS 15317

Sel - Chem
Cat 62

(NY-4757)

Telenote System With Induction Transformer for
Long-Distance Measuring, by Jerzy Moraski, 5 pp.

POLSKIE, prir, Chemik, Vol III, No 6, 1960,
pp 1271, 1272.

JPRS 7540

Refer - Polinot

Moon

137,843

Page 61

(NY-5783)

Industrial Use of Fiberglass, by Bogdan
Kurant, 6 pp.

FORUM, par, Chemik, Vol XIII, No 10, 1960,
pp 314-316.

JPRS 9090

From - Poland

Rece:

May 61.

15/177

(NY-5783)

New Sulfuric Acid Plant, by Marian Skoveraki,
8 pp.

POLSKIE, pr. Chemik, Vol XIII, No 10, 1960,
pp 104-107.

JPRS 9090

Index - Poland

Reels

May 61

15,178

Before the Fourth Congress of Technicians, by
Aleksander Smaczynski,

POLISH, per, Chenik, No 11/12, 1960, pp 429-433.

FEB 8 1969

HEUR - Poland

Econ

Apr 61

144,920

(NY-6215)

Tarnobrzeg, by Stanislaw Lesszynski, 8 pp.

POLSKA, prir, Chemik, Vol XIII, No 11/12, 1960,
pp 435-439.

JPRS 9385

Ebur - Poland

Econ - Sulphur Deposits

Jun 61

158, 061

(NY-6215)

Methods for Developing Lacquer Plants, by Halina
Kobylińska, 12 pp.

POLISH, par, Chemik, Vol XIII, No 11/12, 1960,
pp 443-446.

JPRS 9385

SEUR - Poland

158, 062

ECOA

Jun 61

Interdependence and Formality of Investments,
by Stanislaw Zuckiewicz,

POLISH, per, KSEK Chylik, No 11/12 1960,
pp 640-442.

FWD Sam 2969

KSEK " POLISH

Sam

Apr 61

144, 921

(Handwritten: 1-20-61)
Methods for Developing Lacquer Plants, by H. Kobylinska,

POLISH, per, Chemik, Vol XIII, No 11/12, 1960,
pp 143-146.

*JPRS

EEur - Poland

Econ

3 Apr 61

(NY-6215)

Some Economic Aspects of the Plock Refinery,
by T. B. Kozlowski, 6 pp.

POLISH, prir. Chemik, Vol XIII, No 11/12, 1960,
pp 454-455.

JPRS 9385

EStar - Poland

158,063

Econ

Jun 61

(ref. 6.2.5).

The Importance of Acetate Fibers, by Z. Ciesielski,

POLISH, per, Chemik, Vol XIII, No 11/12, 1960,
pp 656-657.

*JPRS

EEur - Poland

Econ

3 Apr 61

Chemical Development in Krakow Area, 6 pp.

POLISH, per, Chemik, Vol XIV, No 1/157, 1961,
pp 5-7.

JPRS 8711

Star - Poland

None

Aug 61

162,884

100 5785)

Development of Coke-Based Chemical Industry,
by H.B., 5 pp.

POLSKIE, par, Chemik, Vol XIV, No 1/157, 1961,
pp 9, 10.

JPM: 8711

ERUR - Poland

Deon

Aug. 61.

162,883

(DC-5735)

Chemical Raw Materials, by Edward Ciesla, 10 pp.

POLISH, part, Chemik, No 1/157, Vol XIV, 1961,
pp 11-15.

JPRS 8711

KBR - Poland

Booth

Aug 61

162,882

Dyes Capable of a Chemical Reaction With Fibres,
by J. Lemaire.

PCJ.1881, par, Chemik, Vol XIV, 1961, pp 16-18.

ML N 8890

Sci - Chem
Mar 68

~~SECRET~~

224,283

Smolnicki, J.
DE HYGROSCOPICITEIT EN HET SAMENKOEKEN
VAN KUNSTMESTSTOFFEN (O Hgroskopijscoet i
Zbrydaniu ię nawozów sztucznych) Hygroscopicity and
Caking of Synthetic Fertilizers) Sp (foreign text
included) ? refn MTWL-1123.
Order from: OTS or ETC \$0.95 63-26208

Trans. ~~MTWL~~ of Chemik (Poland) 1961, v. 14,
p. 61-68

DESCRIPTORS: "Fertilizers, Synthetic (Chemistry),
Humidity.

(Agriculture, TT, v. 10, no. 10)

63-26208

- I. Smolnicki, F.
- II. MTWL-1123
- III. Richtig Moedijk:
Toegankelijkte Wetens-
chappelijke Literatuur

Office of Technical Services

(DC-6014)

Development of Nitrogenous Fertilizer Production
for Agriculture, by St. Znakiewicz, M. Miazgowa,
& others.

POW. 1961, par. Chark. Vol XIV, No 3/159, Mar 1961,
pp 112-113.

JPM 8716

Editor - Poland

Revised

Aug 61

165,244

(SF-1855)

Costs of Anti-Corrosion Painting, by
Stanislaw Molinski, 3 pp.

POLSKA, pr., Chemik, No 5, MAY 1961,
pp 179-181.

JPRS 12813 13461

EDar - Poland
Recon
Apr 62

191,353

(SP-1355)

The Future Needs of Chemical Equipment, by Stanislaw
Jankiewicz, 6 pp.

POLISH, per, Chemik, No 7-8, 1961, pp 258-260.

JPAS 12118 Y

JPAS 12473

EBar - Poland

Econ

184, 919

Feb 62

(SF-1855)

The Synthetic Industry in the Period 1950-1960, by
Roman Bob, 6 pp.

POLISEI, per, Chemik, No 7-8, 1961, pp 290-292.

JPRS 12118 +

JPRS 12473

Fiber - Poland

Buch

184,925

PND 62

(SF-1855)

Liquid Fertilizers, by Karol Nowak, Zbigniew
Bokuniewicz, 7 pp.

POLSKIE, pr., Chemik, No 9, 1961, pp 328-331.

JPRS 12819

Index - Poland

Book

184, 894

Feb 68

LOWERING TRANSPORT COSTS FOR SYNTHETIC FERTILIZERS,
BY HENRY GONZA, ALEXANDER FILASHENCO, 8 PP.

POLAND, PER, CHARGE, 1961, PP 371-377.

JAN 12 2 19

EX-101-101
EX-101
FEB 62

182,973

(SF-1055)

ECONOMIC INCENTIVES AND COUNTER-INCENTIVES
AFFECTING MANAGEMENT OF MATERIALS, BY HENRYK
SLAWECKI, 8 PP.

POLISH, PIER, CHEMLK, VOL XIV, NO 12(163),
1961, PP 445-448.

JPRS 13863

EEUR - POLAND
ECON
MAY 62

197,342

(SF-1857)

THE PLAN, PLAN FOR THE POLISH CHEMICAL INDUSTRY,
BY MICHAELAN HENRI, 7 PP.

POLISH, PER, CHEMIST, VOL XV, NO 2, 1962,
PP 81-83.

JAN 14/63

DATE - POLAND

DATE -

DATE - 1962

DATE -

0
220,000

(KDC-2600)

PROBLEMS CONCERNING INCREASED PRODUCTION AND
UTILIZATION OF MINERAL FERTILIZERS, BY
TADEUSZ STOBIECKI, 14 PP.

POLISH, PER, CHEMIK, NO 3, 1962, PP 80-86.

JPRS 14,430

EEUR - POLAND
ECON
JUL 62

202,967

(SF-2700)

WATER AND WASTE PROBLEMS IN THE METALLURGICAL
INDUSTRY, BY JAN SLEPOWRONSKI, 8 PP.

POLISH, PER, CHEMIK, VOL XV, NO 4, 1962,
PP 131-134.

JPRS 14563

EUR - POLAND
ECON
JUL 62

204,633

JUL 62

XXXXXX

(SF-27100)

THE PRODUCTION OF GLASS LABORATORY APPARATUS
IN POLAND, BY BOLESŁAW GGG PFUTZNER, 4 PP.

POLISH, PER, CHEMIK, VOL XV, NO 4, 1962,
PP 134-136.

JPRS 145163

EUR - POLAND

ECON

JUL 62

204,632

(SF-2700)

PHOTOCHEMICAL-INDUSTRY CONFERENCE IN WARSAW,
BY HENRYK STEPNIAK, 6 PP.

POLISH, PER, CHEMIK, VOL XV, NO 4, 1962,
PP 142-144.

JPRS 14563

EUR - POLAND
ECON .
JUL 62

204,634

(DC-2600)

INVESTMENTS IN THE CHEMICAL INDUSTRY FROM
THE STANDPOINT OF CONSTRUCTION, BY STEFAN
FARJASZEWSKI, JULIAN KIERSNOWSKI, 8 PP.

POLISH, PIER, CHEMIK, VOL XV, NO 5, 1962,
PP 153-170.77
(13-155)

JPRS 14853

EEUR - POLAND
ECON .
AUG 62

208,420

(DC-2600)

PROJ. POLAND'S ARTIFICIAL FIBER INDUSTRY IN
FUTURE PLAN EXTENDING TO 1980, BY MARIAN
SOBOLEWSKI, 13 PP.

POLISH, PER, CHEMIK, VOL XV, NO 5, 1962,
PP 156-160.

JPRS 14853

EEUR - POLAND
ECON
AUG 62

XXY 208,421

Synthetic Low Friction Materials, by [unclear]
Dutrya, 8 pp.

POLISH, por, Chemik, No 5, pp 173-176.

JPRS 15317

Sci. - Chem
Oct 62

21.2, 455

DEVELOPMENT OF THE CHEMISTRY AND TECHNOLOGY OF
CHLORINE IN POLAND, BY TADEUSZ BORUCKI, 9 PP.

POLISH, PIER, CHEMIK, NO 6, 1962, PP 189-193.

JPRS 15549

EEUR • POLAND
ECON
OCT 62

212,941

METHODOLOGY FOR ESTABLISHING ~~XX~~ PRICES FOR RAW
MATERIALS SUBSTITUTES, BY JERZY GODYNIA, 12 PP.

POLISH, PIR, CHEMIK, NO 6, 1962, PP 194-199.

JPRS 15549

EEUR - POLAND
ECON .
OCT 62

212,940

Method for Production of Formamide in Connection
with Synthesis of Methanol, by Wlodzimierz Kotowski,
2.0 pp.

PCN.DMI, par, Chemik, No 6, 1962, p 200-203.

JPRS 15669

Wlbr - Poland
Wlbr
Wlbr Gt

21, 2:4

Industry and Air Pollution, by Jan Paluch, 4 pp.

POLISH, per, Chemik, No 6, Jun 1962, p 203-205.

JPRS 15669

Editor - Poland

Econ

Nov 62

THE NEW NITROGEN WORKS IN PULAWY, BY JAN
HOSOWICZ, 24 PP.

POLISH, PER, CHEMIK, NO 7-8, 1962, PP 229-239.

JPRS 15970

EEUR-POLAND
ECON
NOV 62

215,154

INVESTMENTS IN THE CHEMICAL INDUSTRY, BY
STANISLAW ZUCZKIEWICZ, 7 PP.

POLISH, PER, CHEMIK, NOS 7-8, 1962, PP 239-241.

JPRS 15970

EEUR-POLAND
ECON
NOV 62

215,155

LOCATING NEW PHOSPHORIC FERTILIZER FACTORIES,
BY JERZY GDYNIA, 18 PP.

POLISH, PER, CHEMIK, NOS 17-8, 1962, PP 242-248.

JPRS 15970

EEUR-POLAND

ECON

NOV 62

215,156

ADMINISTRATING REPAIR WORK IN NEW CHEMICAL PLANTS,
BY JERZY WISNIEWSKI, 10 PP.

POLISH, PER, CHEMIK, NOS 7-8, 1962, PP 267-268.

JPRS 15970

EUR-POLAND
ECON.
NOV 62

215,157